"PATENT"

In re Application of: Ramesh Gupta et al

U. S. Serial No. 09/712,654

Filed: November 14, 2000

A METHOD FOR EXTENDING OPERATING
LIFE OF A FIXED BED REACTOR

Commissioner for Patents
Washington, DC 20231

Sir:

Before the Examiner
Basia Anna Ridley

Croup Art Unit 1764

Confirmation Number 4644

AMENDMENT UNDER 37 C.F.R. 1.111

In response to the Office Action of March 4, 2002, in the above-referenced patent application, Applicants provide the following and respectfully request reconsideration and allowance of the application.

I. AMENDMENT

IN THE SPECIFICATION

Name of attorney or agent

Replace section of paragraph inserted at page 6, line 8, proposed by the Applicants in the previous Amendment which was objected by the Examiner and which reads "In operation, the first elongated hollow member receives a portion of the feedstock and directs it into the second elongated member where it is discharged through the openings of the cage into the catalyst bed 5.", with --In operation, the bypass tube receives a portion of the feedstock and

I hereby certify that I have a reasonable basis for believing that this correspondence will be deposited with the United States Postal Service as first class mail in an envelope addressed to the Commissioner for Patents, Washington, D.C. 20231, on MAY 23 2002

Date of Deposit

HATHLEEN A. KUNA

MAY 23 2002

Signature

PATENT TRADEMARK OFFICE



AMENDMENT TRANSMITTAL FORM

U. S. Serial N Filed: November For: A Met	No.: 09/712,654 The standard of the standard		Bro) Bas	ore the Exami ia Anna Ridle up Art Unit Irmation Nu		OFIGNALLY FILE
	NER FOR PATENTS		TO 2002			FILE
Washington,	D.C. 20231		100			
Sir:						
dence v	vill be deposited as firs	t-class mail wi	rmation and a reasonab th the United States Pon n, D.C. 20231, on M	stal Service in	an envelope a	correspon- addressed
Transmittal her	ewith is an amendment/r	esponse in the a	bove-identified applicatio	n.		
Petition for extension of tin	ension of time pursuant to ne is calculated to be \$	o 37 CFR 1.136	and 1.137 is hereby made to extend the time for filing	e, if and to the ong this response	extent, required.	The fee for this
The fee for any	changes in number of cla	aims has been ca	alculated as shown below.			
- (15			AIMS AS AMENDED			
(1)	(2) Claims Remaining After Amendment	. (3)	(4) Highest Number Previously Paid For	(5) Present Extra	(6) Rate	(7)
Total Claims	• 11	Minus	•• 20	0	x 18.00	0
Indep. Claims	• 2	Minus	3	0	x 84.00	8
MULTIPLE DEPENDENT CLAIM FEE \$280.00						0
FEE FOR CLAIM CHANGES						ひ
** If t *** If t	he "Highest Number Previously	Paid For" IN THIS Paid For" IN THIS	nn 4, write "0" in Column 5. SPACE is less than 20, write "2 SPACE is less than 3, write "3 1.111, including claim c	in this space.	extension of ti	me is calculated
X Charge \$ 0 to Deposit Account No. 05-1330.						
which ma	missioner is hereby authory be required by this pap te copy of this Form is en	er, or credit any	any additional fees under overpayment, to Deposit	37 CFR 1.16 a Account No. 0	and 1.17 05-1330.	
Date of Signature Date of Signature Date of Signature Attorney or Agent of Record						
Post Office Address [to which correspondence is to be sent] ExxonMobil Research and Engineering Company GEORGE B. GEORGELLIS						
	on Research and Engine		Regi	Registration No. 43,632		
Annandale, New Jersey 08801-0900				X Pursuant to 37 CFR 1.34(a)		

GBG:kak

2/81U
PATENT TRADEMARK OFFICE

P1999J032-US2